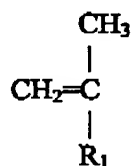


US Serial No. 09/765,703  
Filed: January 22, 2001  
Anton, et al.

**CLAIM AMENDMENTS:**

Claims 1-40 have been cancelled.

**41. (Currently Amended)** A color cosmetic composition comprising an oil component and a particulate matter component, the improvement wherein the composition additionally contains an uncrosslinked synthetic film forming polymer having a glass transition temperature of 76 to 120° C., consisting of polymerized ethylenically unsaturated monomers having the general formula:



wherein R<sub>1</sub> is COOM wherein M is a substituted or unsubstituted C<sub>1-30</sub> straight or branched chain alkyl where the substituents are halogen, hydroxy, or alkoxy, pyrrolidone; or a substituted or unsubstituted aromatic, cyclic, alicyclic, or bicyclic ring where the substituents are C<sub>1-30</sub> straight or branched alkyl; in combination with a second shine enhancing film forming homo- or copolymer having a refractive index of 1.5 or greater.

**42. (Original)** The composition of claim 41 wherein R<sub>1</sub> is COOM and M is a substituted or unsubstituted C<sub>1-30</sub> straight or branched chain alkyl where the substituents are halogen, hydroxy, alkoxy, or pyrrolidone.

**43. (Original)** The composition of claim 42 wherein M is a substituted or unsubstituted C<sub>1-5</sub> alkyl or an alicyclic ring.

US Serial No. 09/765,703  
Filed: January 22, 2001  
Anton, et al.

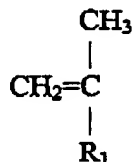
44. (Currently Amended) The composition of claim 41 wherein the uncrosslinked synthetic polymer is methyl methacrylate.
45. (Currently Amended) The composition of claim 41 wherein the uncrosslinked synthetic polymer is isobornyl methacrylate.
46. (Original) The composition of claim 41 wherein the polymer has a glass transition temperature of 85 to 115° C.
47. (Original) The composition of claim 41 wherein the polymer is soluble in a paraffinic hydrocarbon.
48. (Original) The composition of claim 47 wherein the paraffinic hydrocarbon is isododecane.
49. (Original) The composition of claim 41 wherein the second shine enhancing homo- or copolymer is polyvinylpyrrolidone, a copolymer of vinylpyrrolidone and one or more long chain alpha olefins, a copolymer of vinyl pyrrolidone and vinyl acetate, or a monoalkyl ester of polymethylvinyl ether/maleic acid.
50. (Original) The composition of claim 41 which is a lipstick.
51. (Original) The composition of claim 41 further comprising dimethicone.
52. (Original) The composition of claim 41 further comprising trioctyldodecyl citrate.
53. (Original) The composition of claim 41 which is anhydrous.
54. (Original) The composition of claim 53 wherein the polymer is selected from the group consisting of methyl methacrylate, isobornyl methacrylate, and mixtures thereof, and the shine enhancing polymer is homo- or copolymer of vinyl pyrrolidone.
55. (Original) The composition of claim 41 further comprising cyclomethicone.

US Serial No. 09/765,703  
Filed: January 22, 2001  
Anton, et al.

56. (Original) The composition of claim 41 further comprising a silicone wax.
57. (Original) The composition of claim 41 further comprising a fluorinated oil.
58. (Original) The composition of claim 41 which is an anhydrous stick.
59. (Original) The composition of claim 41 further comprising lanolin oil.
60. (Original) The composition of claim 41 further comprising a wax which is an ethylene homopolymer.

**PLEASE ADD THE FOLLOWING NEW CLAIMS:**

61. (New) A color cosmetic composition comprising an oil component and a particulate matter component, the improvement wherein the composition additionally contains an uncrosslinked synthetic film forming polymer having a glass transition temperature of 76 to 120° C., consisting of polymerized ethylenically unsaturated monomers having the general formula:

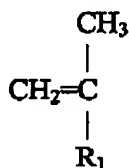


wherein R<sub>1</sub> is COOM wherein M is a substituted or unsubstituted C<sub>1-30</sub> straight or branched chain alkyl where the substituents are halogen, hydroxy, or alkoxy; pyrrolidone; or a substituted or unsubstituted aromatic, cyclic, alicyclic, or bicyclic ring where the substituents are C<sub>1-30</sub> straight or branched alkyl; and a volatile solvent selected from the group consisting of isododecane, isohexadecane, and mixtures thereof.

62. (New) A color cosmetic composition comprising an oil component and a particulate matter component, the improvement wherein the composition additionally contains an

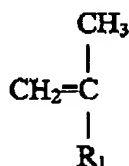
US Serial No. 09/765,703  
Filed: January 22, 2001  
Anton, et al.

uncrosslinked synthetic film forming polymer having a glass transition temperature of 76 to 120° C., consisting of polymerized ethylenically unsaturated monomers having the general formula:



wherein R<sub>1</sub> is COOM wherein M is a substituted or unsubstituted C<sub>1-30</sub> straight or branched chain alkyl where the substituents are halogen, hydroxy, or alkoxy; pyrrolidone; or a substituted or unsubstituted aromatic, cyclic, alicyclic, or bicyclic ring where the substituents are C<sub>1-30</sub> straight or branched alkyl; and a volatile silicone selected from the group consisting of cyclomethicone, dimethicone, and mixtures thereof.

63. (New) A color cosmetic composition comprising an oil component and a particulate matter component, the improvement wherein the composition additionally contains an uncrosslinked synthetic film forming polymer having a glass transition temperature of 76 to 120° C., consisting of polymerized ethylenically unsaturated monomers having the general formula:



wherein R<sub>1</sub> is COOM wherein M is a substituted or unsubstituted C<sub>1-30</sub> straight or branched chain alkyl where the substituents are halogen, hydroxy, or alkoxy;

US Serial No. 09/765,703  
Filed: January 22, 2001  
Anton, et al.

pyrrolidone; or a substituted or unsubstituted aromatic, cyclic, alicyclic, or bicyclic ring where the substituents are C<sub>1-30</sub> straight or branched alkyl; and a nonvolatile silicone selected from the group consisting of dimethicone, phenyl trimethicone, dimethicone copolyol, cetyl dimethicone copolyol, and mixtures thereof.